THE PUBLISHED WORKS OF FERDINAND J. H. MUELLER (1825–1896). SUPPLEMENT

by

D. M. CHURCHILL, T. B. MUIR AND D. M. SINKORA*

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INTRODUCTION

This paper supplements those of Churchill, Muir & Sinkora (1978) and Muir (1979), and constitutes the third and final part envisaged when they were prepared. It follows the same format as those papers and they should be consulted for all necessary explanations.

Some publishing dates listed in the 1978 bibliography have been amended and printing errors corrected in this supplement. An article by Barnard (1899) on publications of the *Southern Science Record* should be noted, especially his comment concerning volume 3 (1883): "... the later numbers of that volume ... did not appear till some months after the months named on their covers, consequently several were not issued until well on in 1884." Barnard omits mention of the May 1885 issue.

Mueller's official reports tabled in Parliament often contain, in addition to the reports proper, other papers which have been referred to separately in literature and are frequently sought by researchers. For this reason we are listing the major contents of each report

under the reference number published in the 1978 bibliography.

The number of additional publications found since 1978 is relatively small. As noted then, minor publications or reprints were published in overseas journals not available for scanning here, and in Australian newspapers. The *Sydney Mail*, for instance, reprinted part or all of some of F. Mueller's early issues of the "Select extra-tropical plants . . ." in serial form in somewhat irregular weekly instalments over a number of years. The instalments did not always follow the strict alphabetical order of the original, but at times were rearranged to fit into the available space. Probably "Introduction to botanic teachings . . ." (77.13.07) and possibly other publications were reprinted in the same way. Because these papers have no taxonomic significance we have not searched exhaustively for them, having decided that the material gained would not warrant the present cost of recovery.

Two publications listed in 1978 (op. cit.): 73 under 1858-59 as being no longer in existence in Australian libraries have now been located and are parts of the one paper. See

59.06.02.

Mueller's enormous output, long known or guessed at in scientific circles, has attracted attention from another source. Carr & Carr (1981: 135) comment that "In his book Little Science, Big Science, Columbia Univ. Press, 1963, D. J. de Solla Price records Sir George Caley, a British mathematician of the 19th century, as having '995 items in his collected works — a paper every 2-3 weeks — and I have failed to find anyone who outstrips this'. Mueller may thus have published more papers, including books, than any other scientist."

^{*} National Herbarium of Victoria, Birdwood Avenue, South Yarra, Victoria 3141. Muelleria 5(4): 229-248 (1984).

Two facsimile reprints of F. Mueller publications have been published in recent years. These are:

Fragmenta Phytographiae Australiae. Vols 1-12 & plates, published in three volumes. (A. Archer & Co., B.V.: Amsterdam). 1974.

Descriptive notes on Papuan plants. Parts 1-9, published in one volume (with a new index to parts 6-9 added). (Boerhaave Press: Leiden). 1979.

Two more or less biographical works published recently are:

Veitch, Anthony Scott. Roses and Boronia: a mid-Victorian romance. (Australian Broadcasting Commission: Sydney). 1981. First broadcast as a radio serial in 1980, this is a light-hearted romantic novel woven around the courtship and engagement of Dr. Ferdinand Mueller and Euphemia Henderson.

Kynaston, Edward, A man on edge. (Penguin — Alan Lane: Melbourne). 1981. Although based on a great deal of research it contains too much that is the author's surmise and theory to be called a factual biography. Lacking citations for the sources of information, at best it will frustrate any serious researcher, at worst it will lead to errors being taken at face value for fact.

Stafleu & Cowan (1981 : 616-617) supply many additional biographical references not listed in Churchill, Muir & Sinkora (1978 : 13-14).

Acquisition of photocopies of F. Mueller correspondence lodged in other institutes continues as funds permit. Most of the manuscript collection is not yet catalogued and the listing of it, as tentatively suggested in the introduction to the 1978 bibliography, is not yet possible.

Several photographs (Figs 1-7) are included to portray examples of Mueller's places of residence and some of his achievements within the Royal Botanic Gardens.

ACKNOWLEDGEMENTS

Our sincere thanks go again to the many people and institutes who assisted in various ways in the tracing and supplying of information. In addition special appreciation is due to



Fig. 1. The Mönchentor, an old customs gate near the harbour in Rostock, East Germany. Mueller was born in the dwelling above the gate, where the family lived until after the father's death. The original is in the possession of Mrs Beryl Arthur, Adelaide, a descendant of Mueller's sister Clara. Photo by Mr Ralph Grandison, Adelaide.



Fig. 2. The house of Mueller's maternal grandparents in Tönning to which his mother returned with her children after the death of his father in 1835. By Husum porcelain painter Sass after a drawing (about 1850) by Mueller's cousin Ferdinand Mertens, the cup is still in the possession of the Mertens family. Photo by Dr G. Klatt, Husum.

Miss Helen Cohn, Librarian, Royal Botanic Gardens and National Herbarium, Victoria, for her assistance and advice.

Mr R. Articus, Hamburg, West Germany, scanned volumes of a German journal, supplied references and photocopies of biographical material and of Mueller articles.

Australian Biological Resources Study. The bibliography of Churchill, Muir & Sinkora (1978) was financed by grants 1974-1977. The present work, although not funded, is a continuation and direct result of the basic work carried out under the grant.

Australian Botanical Liaison Officers in London, Mr Bruce Maslin, Dr Rod J. Henderson, Dr A. A. Munir and Mr Rex Filson searched for material and supplied photocopies.

Australian National Library, Canberra, supplied photocopies.

Bibliothèque du Conservatoire botanique, Geneva, Switzerland. Mr H. M. Burdet photocopied F. Mueller correspondence from the archives.

British Library, Lending Division, Wetherby, Yorkshire, U.K., supplied photocopies. Mrs Joan Creighton, Balga, Western Australia, a descendant of F. Mueller's sister Clara Wehl, sent photocopies of manuscript material in the family's possession. D.S.I.R., Botany Division, Christchurch, New Zealand. Dr M. J. Parsons supplied

references to manuscript material in New Zealand.

Mr P. F. Fox, Mont Albert North, Victoria, supplied references to F. Mueller publications and manuscript material found during his own research.

Mr Ralph Grandison, Adelaide, South Australia, contributed photographs and photocopies of Mueller correspondence found in the course of his own research.

Ms Linda Harrison, Bathurst, New South Wales, supplied photocopies of manuscript material in the family's possession.

Mr C. G. Hocking, Department of Botany, La Trobe University, Bundoora, Victoria,

supplied copies of Mueller letters owned by his family.

Institut für Allgemeine Botanik & Botanischer Garten, Hamburg, West Germany. Dr Ingeborg Friedrichsen and Dr Paula Wiemann obtained and sent photocopies of Mueller correspondence not only from Hamburg, but also from the archival holdings of institutes in other parts of Germany.

Dr Günter Klatt, Husum, West Germany, present owner of the pharmacy where Mueller was apprenticed as a boy, supplied biographical information and photographs.

Some of these are reproduced here with his permission.

Mr Darrel Kraehenbuehl, Adelaide, South Australia, supplied references to Mueller publications and biographical articles found during his own research.

Missouri Botanic Garden, St. Louis, Missouri, U.S.A. The Library supplied photocopies. Mitchell Library, Sydney, New South Wales, supplied photocopies of Mueller articles and correspondence.

Monash University, Department of Geography, Clayton, Victoria. Dr J. M. Powell supplied references to biographical material. Mr Ray Wright supplied photocopies of archival material found during his own research.

National Museum of Victoria, Melbourne. Dr T. Darragh supplied references.

Mr Gaston Renard, Antiquarian, Prahran, Victoria, gave information on a rare Mueller publication.

Dr D. L. Serventy, Nedlands, Western Australia, sent photocopies and references of

material of biographical interest.

State Library of South Australia, Newspaper Section, Adelaide, provided photocopies.

Mr Marquis gave valuable assistance during a visit by one of the authors in the search for and recovery of material.

State Library of Victoria, especially the La Trobe Section, supplied photocopies. The staff gave advice and assistance during much of the research carried out there.

Taxon, Utrecht, Netherlands. The editor published a request for information in Taxon 25:272 (May 1976). We apologise that this acknowledgement was overlooked in the 1978 bibliography.

Uebersee-Museum, Bremen, West Germany. Mr Heinrich Kuhbier supplied photocopies

of archival material.

Mr Friedrich Ueck, Silberstedt, West Germany, placed a notice in a local historical journal appealing for information about F. Mueller or descendants of his family.

University of Adelaide, Barr Smith Library. Miss M. W. Rooney, Special Collections Librarian, supplied photocopies of F. Mueller correspondence.

University of London, Chelsea College, Centre for Science Education, London, U.K. Professor A. M. Lucas provided references to Mueller publications.

Unive sity Library of Lund, Sweden, supplied photocopies of Mueller correspondence. University of Porto, Instituto de Botânica "Dr. Gonçalo Sampaio", Faculdade de Ciencias, Porto, Portugal. Professor Dr R. Salema, Director, supplied photocopies.

University of Sydney, Department of Geology & Geophysics. Dr David Branagan

supplied references to F. Mueller publications.

Dr J. H. Willis, Brighton, Victoria, former Assistant Government Botanist at this Herbarium, now retired, over many years collected information and data which proved invaluable in the compiling of the bibliography. We apologise for the inadvertent omission of his name from the acknowledgements in 1978.

Mr Paul Wilson, Western Australian Herbarium, supplied several additions to the

taxonomic index.

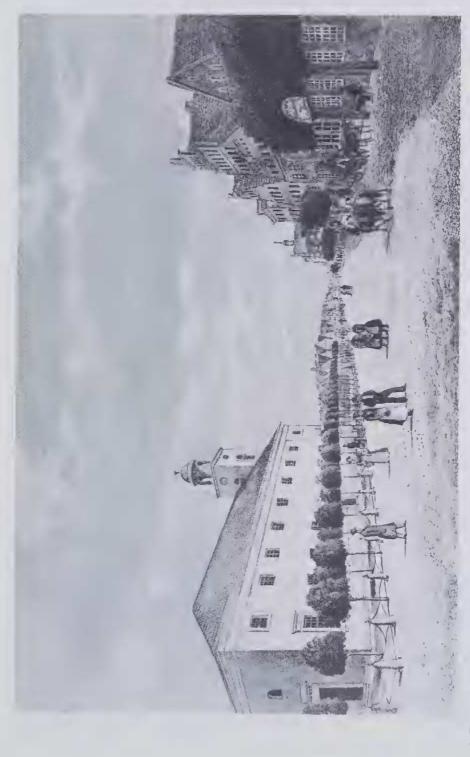


Fig. 3. The market place in Husum at the time of Mueller's residence there. The first building on the left past the church is the pharmacy where he was apprenticed from 1840-45. It was rebuilt in 1862. Old engraving (Anon.). Photo by Dr G. Klatt, Husum.

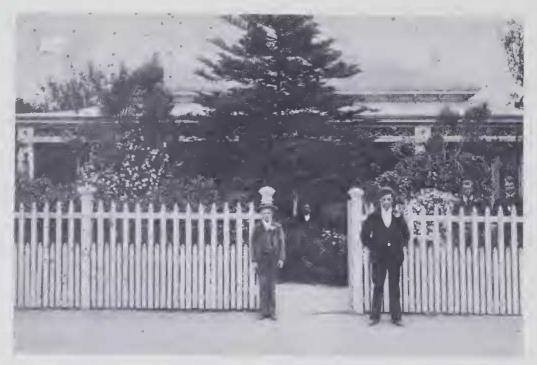


Fig. 4. Mueller's modest house at 28 Arnold Street, South Yarra, where he lived from the time he left the Director's residence in the Botanic Gardens in 1873 until his death in 1896. From left to right: George Parncutt, Mueller seated on the verandah, George French, Charles French jr., and J. S. Lyng, Mueller's cook and valet. Photographed in December 1894. The house was pulled down in 1963 to make room for a block of flats. Photo Royal Botanic Gardens collection.

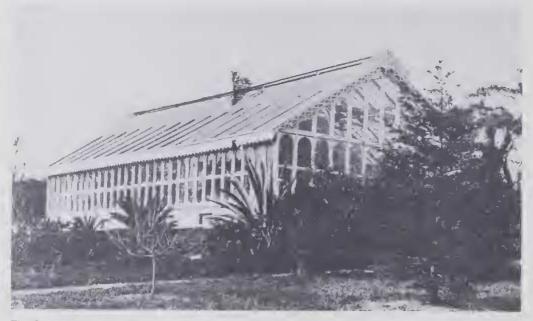


Fig. 5. The palmhouse which was constructed in 1858. Photo Royal Botanic Gardens collection.



Fig. 6. Mueller's "Pinetum" planted in 1858 from seed he obtained from all parts of the globe. Mueller brought together the plants which were later used by W. R. Guilfoyle to landscape the Royal Botanic Gardens as they are known today. Photo Royal Botanic Gardens collection.

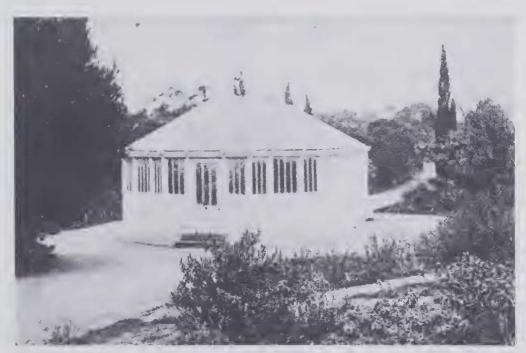


Fig. 7. The Conservatory "was erected by labour and from material available at the gardens." (Mueller's annual report dated 10 March 1862, p. 3). Photo Royal Botanic Gardens collection.

ADDITIONS TO THE INDEX OF SUBJECTS

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| 75.05.06 | | | | 73.09.06 | 73.10.01 | | |
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| 84.13.22 | | | | 74.01.01 | 74.02.02 | 74.05.02 | 74.05.03 |
| 1887 | | | | 74.07.02 | 74.07.03 | 74.07.04 | 74.07.05 |
| 87.14.06 | | | | 74.09.03 | 74.09.04 | 74.10.02 | 74.10.03 |
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| 72.12.02 | Plants eligible for Australian culture. Sydney Mail new ser., 14 (651): 775. [21 December] [see also 72.13.02, Crataegus pyracantha — Digitalis purpurea] |
| 72.12.03 | Plants eligible for Australian culture. Sydney Mail new ser., 14 (652): 808. [28 December] [see also 72.13.02, Discorea aculeata — Fagopyrum emarginatum] |
| 72.13.02 | was published prior to 11 November 1872 [ref. Trans. & Proc. Roy.Soc.Victoria 10: 215 (1873)], probably prior to 7 September 1872 [ref. commencement of reprint in Sydney Mail, 72.09.03] |
| 72.14.02 | Mueller, F. & R. D. Fitzgerald. [Description of <i>Dendrobium fairfaxii</i>] <i>In</i> [Anonymous] Flora of Australia. <i>Sydney Mail</i> new ser., 14 (No. 638): 360, pl. [21 September] |
| | |

| 1873 73.03.03 | Plants eligible for Australian culture. Sydney Mail new ser., 15 (664): 361. [22 |
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| 73.04.03 | March] [see also 72.13.02, Fagopyrum esculentum — Foeniculum officinale] Plants eligible for Australian culture. Sydney Mail new ser., 15 (667): 455. [12] |
| 73.04.04 | April] [see also 72.13.02, Fourcroya cubensis — Glycyrrhiza glabra] ———————————————————————————————————— |
| | Aprill [see also 72.13.02. Gossypium arboreum — Hedeoma pulegioides] |
| 73.06.04 | Plants eligible for Australian culture. Sydney Mail new ser., 15 (677): 775. [21 June] [see also 72.13.02, Hedysarum coronarium — Hovenia dulcis] |
| 73.06.05 | Plants eligible for Australian culture. Sydney Mail new ser., 15 (678): 807. [28 June] [see also 72.13.02, Hordeum hexastichan — Humulus lupulus] |
| 73.07.05 | The plants of Riverina. Sydney Mail new ser., 16 (681): 72. [19 July] Plants eligible for Australian culture. Sydney Mail new ser., 16 (682): 104. [26] |
| 73.07.06 | Julyl [see also 72.13.02. Hydrastis canadensis — Ipomaea paniculata] |
| 73.09.03 | On poisonous plants. Sydney Mail new ser., 16 (688): 294, 2 plates. [6 September] [see also 73.07.01, 73.07.02, 73.13.03, 73.13.04] |
| 73.09.04 | Plants eligible for Australian culture. Sydney Mail new ser., 16 (689): 327. [13 September] [see also 72.13.02, Ipomaea purga — Justicia adhatoda] |
| 73.09.05 | Plants eligible for Australian culture, Sydney Mail new ser., 16 (690): 363. [20] |
| 73.09.06 | September] [see also 72.13.02, Kentia baueri — Lolium perenne] ————————————————————————————————— |
| 73.09.07 | September] [see also 72.13.02, Lupinus albus — Maranta arundinacea] Dr. Mücke und die Linné-Societät. Australische Deutsche Zeitung, Tanunda (S.A.) |
| | 11 (No. 38): 5, [18 September 1873] |
| 73.10.01 | Plants eligible for Australian culture. Sydney Mail new ser., 16 (692): 432. [4 October] [see also 72.13.02, Matricaria chamomilla — Mentha viridis] |
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| 1874 74.01.01 | Plants eligible for Australian culture. Sydney Mail new ser., 17 (705): 7. [3 |
| | January] [see also 72.13.02, Menyanthes trifoliata — Musa paradisiaca] |
| 74.02.02 | Plants eligible for Australian culture. Sydney Mail new ser., 17 (713): 272. [28 February] [see also 72.13.02, Musa sapientum — Nicotiana tabacum] |
| 74.05.02 | Additions to the lists of the principal timber trees and other select plants, readily eligible for Victorian industrial culture. (Stillwell & Knight: Melbourne) [May ?] [see also 74.13.06] |
| 74.05.03 | Plants eligible for Australian culture. Sydney Mail new ser., 17 (725): 654–655. [23 May] [see also 72.13.02, Olea europaea — Ocimum sanctum] |
| 74.07.02 | Plants eligible for Australian culture. Sydney Mail new ser., 18 (732): 39. [11 July] |
| 74.07.03 | [see also 72.13.02, Onobrychis sativa — Opuntia tuna] Timber trees and other plants eligible for Australian culture. Sydney Mail new ser., |
| 74.07.04 | 18 (733): 69. [18 July] [see also 74.05.02 and 74.13.06, Aberia caffra — Acacia pycnantha] Plants eligible for Australian culture. Sydney Mail new ser., 18 (733): 71. [18 July] |
| | [see also 72.13.02, Opuntia vulgaris — Paliurus ramosissimus] |
| 74.07.05 | Plants eligible for Australian culture. Sydney Mail new ser., 18 (734): 102–103. [25 July] [see also 72.13.02, Oxalis crassicaulis — Papaver somniferum] |
| 74.09.01 | contains: Report pp. 3-10; Appendix. Seventh systematic index of the plants indigenous to the Colony of Victoria pp. 11-12; Additions to the genera of plants of Australia since the issue of |
| | the last Report p. 12; Fossil genera hitherto here defined p. 12; Index of collection of vegetable products sent to the last London Exhibition p. 13; [list of chemical analyses; working expenses |
| | of the Department of the Government Botanist p. 14. |
| 74.09.03 | Mueller, F. Timber trees and other plants eligible for Australian culture. Sydney Mail new ser., 18 (741): 325–326. [12 September] [see also 74.05.02 and 74.13.06, Achras sapota—Anthistiria avenacea] [some species were omitted from this reprint] |
| 74.09.04 | Plants eligible for Australian culture. Sydney Mail new ser., 18 (743): 392. [26] |
| 74.10.02 | September] [see also 72.13.02, Paspalum distichum — Passiflora quadrangularis] ———————————————————————————————————— |
| 74.10.03 | October] [see also 72.13.02, Passiflora serrata — Phaseolus coccineus] ———————————————————————————————————— |
| | October] [see also 72.13.02, Parinarium nonda — Phaseolus vulgaris] |
| 74.10.04 | Plants eligible for Australian culture. Sydney Mail new ser., 18 (748): 551. [31 October] [see also 72.13.02, Phaseolus lunatus — Phoenix reclinata] |
| 74.11.02 | Plants eligible for Australian culture. Sydney Mail new ser., 18 (749): 583. [7 November] [see also 72.13.02, Phoenix dactylifera — Physalis alkekengi] |
| 74.11.03 | Timber trees and other plants eligible for Australian culture. Sydney Mail new ser., 18 (751): 646. [21 November] [see also 74.05.02 and 74.13.06, Aponogeton distachyon— |
| | Gonioma kamassi] [Azima tetracantha — Ficus rubiginosa and some other species were |
| 74.11.04 | omitted from this reprint Timber trees and other plants eligible for Australian culture. Sydney Mail new ser., |
| | 18 (752): 678–679. [28 November] [see also 74.05.02 and 74.13.06, Guilandina bonduc — Heleocharis tuberosa] |
| | HELEOCIMIN HUELOSU |

| 74.12.02 | Timber trees and other plants elibible for Australian culture. Sydney Mail new ser., 18 (756): 806–807. [26 December] [see also 74.05.02 and 74.13.06, Gunnera chilensis — Laserpitium aquilegium] |
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| 1875 | |
| 75.03.02 | —————————————————————————————————————— |
| 75.03.03 | Plants eligible for Australian culture. Sydney Mail new ser., 19 (768): 359. [20 March] [see also 72.13.02, Prosopis dulcis — Psidium arboreum] |
| 75.05.06 | Plants eligible for Australian culture. Sydney Mail new ser., 19 (775): 585. [8 May] [see also 72.13.02, Psidium araca — Ptychosperma elegans] |
| 1876 | |
| 76.06.02 | delete existing entry; replace with: Mueller, F. Select textile plants deserving extensive culture in the Colony of Victoria. <i>In</i> An educational lecture on the food of plants in its relations to the exhaustion of lands, and on scientific farming generally, together with analyses of manures, by R. W. E. M'Ivor, Esq. Agricultural Chemist. Also, Select textile plants descrying extensive culture in the Colony of Victoria, a lecture given in Ballarat before the Farmers' Club, 27th May, 1876: 17–40. |
| 76.13.10 | (Ballarat Star Office: Ballarat). [7 June] [ref. Ballarat Star (7 June 1876): 3 "This day is published"] [see also 76.05.01, 76.05.02, 76.05.03] Description of fossil plants from the Upper Tertiary auriferous drifts of New South |
| 70.13.10 | Wales. In C. S. Wilkinson, Report of progress of the Geological Survey of New South Wales. Appendix: 12–14, plates 1 & 2. (Government Printer: Sydney). [see also 76.13.01) |
| 1879 | |
| 79.05.02 | The flora of Australia. Western Star & Roma Advertiser, Roma (Queensland): 4. [12 May] [see also 76.04.02] |
| 79.13.08 | was published before 25 June 1879. [ref. Proc.Linn.Soc.N.S.W. 4:313. (1880)] |
| 1880 | |
| 80.11.01 | Mueller, F. Fragm. Phyt. Austr. 11, Supplement: 1–42. [November] |
| 80.13.04 | was published before 28 April 1880. [ref. Proc.Linn.Soc.N.S.W. 5: 185. (1881)] |
| 1881 | |
| 81.03.01 | was published after 7 April 1881. [ref. T. B. Muir 1981 : 386] |
| 81.08.02 | was published after 9 September 1881. [ref. T. B. Muir 1981: 386] |
| 81.13.02 | delete: Supplement : 1–132. |
| 81.13.12 | Mueller, F. Fragm. Phyt. Austr. 11, Supplement: 43–132. [Evidence from the gatherings and binding suggests that this may have been published in three separate fascicles, viz. pp. 43–74, 75–104 and 105–132, with the last fascicle published after 2 November 1881, and possibly not |
| | until early 1882. (see note to 82.13.08 below) |
| 81.14.01 | & O. W. Sonder, [Description of Caulerpa novo-ebudarum] In O. W. Sonder, Algae of the New Hebrides, collected by F. Campbell, Esq. Pap. & Proc. Roy. Soc. Tasmania 1880: 14. |
| | |
| 1882 | 70 0 0 0 1001 (00 N (100 1 |
| 82.03.02 | [Stafleu & Cowan 1981: 623, No. 6423, have confused two entries. 82.03.02 contains publication of <i>Phyllanthus tatei</i> F.Muell., <i>Spartothamnus teucriiflorus</i> F.Muell., <i>Lyperanthus forrestii</i> F.Muell., while <i>Hicksbeachia pinnatifolia</i> F.Muell. and <i>Helipterum frenchii</i> F.Muell. were published in 83.02.02] |
| 82.05.01 | delete: 100; replace with: 4. [the first issue (May 1882) of vol. 5 was erroneously paged 97–104, instead of 1–8] |
| 82.10.01 | Line 2, delete: 229, [October]; replace with: 5: 48. (15 October] |
| 82.13.08 | was published late in 1881, after 2 November 1881. [ref. 81.13.12: 121; the paper was read on 2 November 1881.] |
| 82.13.18 | Mueller, F. A glance on the plants of Tasmania. <i>In</i> Guide to excursionists between Australia and Tasmania. (H. Thomas: Melbourne). [see also 70.13.01, 83.04.05, 84.13.13, 85.01.02, 85.03.02, 86.13.03] [Distributed in the form of galley proofs by the author, but no 1882 edition of the "Guide" appears to have been published.] |
| 82.13.19 | On Dysoxylon schiffneri (Section Cleisocalyx), a new tree from East Australia. Trans. Bot. Soc. Edinburgh 14 (3): 369–371. [see also 81.11.02, 82.03.03] |
| 1002 | |
| 1883 83.04.07 | Diagnoses of a new genus and species of Verbenaceae from Arnheim Land. |
| 83.04.07 | [Preprints distributed by the author in the form of proof sheets without pagination. In his letter to Ralph Tate, Adelaide, of 27 April 1883 F. Mueller acknowledged receipt of these preprints.] [see also 83.12.04] |
| 83.13.09 | [Introduction] In W. Mitten, Record of new localities of Polynesian mosses, with descriptions of some hitherto undefined species, Proc. Linn. Soc. New South Wales 7: 98–99. |
| 83.13.10 | [Note] In W. Macleay, On a species of Galaxias found in the Australian Alps. |
| | Proc. Linn. Soc. New South Wales 7: 106. |

| 83.13.11 | [Introduction] In C. Kalchbrenner, New species of Agaricus discovered in West Australia. Proc. Linn. Soc. New South Wales 7: 638. |
|--|--|
| 1884 84.01.04 | Botanic Gardens. Leader, Melbourne No. 1466: 13. [26 January] [see also |
| 84.07.02 84.13.16 84.13.22 | delete p. ref.: 3; replace with: 5. was published before 10 March 1884. [ref. <i>Victorian Naturalist</i> 1: 23 (March 1884)] Mueller, F. Select extra-tropical plants readily eligible for industrial culture or naturalization, with indications of their native countries and some of their uses. American edition, revised and enlarged. (George S. Davis: Detroit, Mich.) [see also 76.13.03, 80.13.07, 81.13.10, 83.13.06, 85.13.26, 87.14.06, 88.13.02, 91.13.10, 95.13.02, 05.13.01, 29.13.01] |
| 1885 85.07.02 85.09.03 85.14.03 | Poisoned camels. Garden & Field 11: 17. [July] New Australian plants. South Australian Register, Adelaide 50: 5. [18 September] Line 4: delete; 299.; replace with: 29. |
| 1886 | |
| 86.13.01 86.14.01 | was published between 20 April and 10 May 1886. [ref. Victorian Naturalist 3: 5–6 (May 1886) and 3: 13 (June 1886). Stafleu & Cowan 1981: 624, No. 6430, give 1885 (t.p.)] Mueller, F. and R. Tate. [Description of Dysphania simulans] In R. Tate. Additions to the flora of extra-tropical South Australia, including descriptions of two new species. Trans. & Proc. |
| 86.14.02 | Roy. Soc. South Australia 8:71. & F. M. Bailey. [Description of Xanthostemon pachyspermus] In F. M. Bailey, Occasional papers on the Queensland Flora. No. 1:4. [May] |
| 1887 87.14.06 | & C. Naudin. Manuel de l'acclimateur ou choix de plantes recommandées pour l'agriculture, l'industrie et la médecine. Adaptées aux divers climats de l'Europe et des pays tropicaux. (Société d'Acclimatation: Paris) [see also 76.13.03, 80.13.07, 81.13.10, 83.13.06, 85.13.26, 88.13.02, 91.13.10, 95.13.02, 05.13.01] |
| 1888 | contends, contends, 52110101, 50110101, 25110101, |
| 88.01.03 | Flora of King Island. List of plants collected on King Island. Victorian Naturalist 4: 140–146. [January] |
| 88.05.04 88.05.05 | [Letter] Pastoral Times, Deniliquin (New South Wales): 2. [19 May] [Note] In A. H. S. Lucas, Address by the President, Victorian Naturalist 5: 6–8. |
| 88.13.03 | was published between late November and 10 December 1888. [ref. Victorian Naturalist 5: 135–136. (January 1889), and 5: 137. (February 1889)] |
| 1889 89.13.05 | (or "Extra-print" 89.13.06 ?) published before 10 December 1888. [ref. Victorian Naturalist 5 |
| 89.13.12 | : 136. (January 1889) and 5: 137. (February 1889) was published after 9 December 1889. ['Baron F. von Mueller forwarded for inspection an advance copy' to the meeting on that date. Ref. <i>Victorian Naturalist</i> 6: 137. (January 1890)] |
| 89.13.13 1890 | was published before 13 May 1889. [ref. Victorian Naturalist 6: 42 (July 1889)] |
| 90.02.03 | Mucller, F. [Note sub Acacia notabilis] In J. E. Brown, The forest flora of South Australia. (Government Printer: Adelaide). [February] [ref. Hj. Eichler, S. Austral. Naturalist 36 (3): 39–42. (March 1962)] |
| 90.14.05 | & J. E. Brown. Eucalyptus Lansdowneana (Von Mueller and J. E. Brown). In J. E. Brown, The forest flora of South Australia. (Government Printer: Adelaide). [February] [ref. Hj. Eichler, S. Austral. Naturalist 36 (3): 39–42 (March 1962)] |
| 1891 91.05.05 | The West Australian Natural History Society. Western Mail, Perth 6: 16, [9 May] |
| 91.13.10 | [see also 91.05.04] was published before 14 September 1891. [ref. Victorian Naturalist 8: 85. (October 1891)] |
| 1893 93.06.04 93.13.02 | Mueller, F. The late Alphonse de Candolle. <i>Victorian Naturalist</i> 10 : 22–25. [June] was published before 13 March 1893. [ref. <i>Victorian Naturalist</i> 9 : 179. (April 1893)] |
| 1894 94.14.03 | delete: [3], replace with: [iii] |
| 1895 95.11.02 | Mueller, F. Timber and fruit diseases. The Age, Melbourne 1895: 7. [16 November] |
| 1896 96.10.05 | The search for Leichardt [sic]. Adelaide Observer: 42 [17 October] |

| 96.10.06 | [2 letters] In The late Baron von Mueller. Some interesting notes. Adelaide Observer: 43. [24 October] [see also 96,11.01] |
|----------|--|
| 96.11.01 | [2 letters] In The late Baron von Mueller. Garden & Field 22: 139. [November] |
| 96.14.04 | & L. Rodway. [Description of Gaimardia fairfaxii] In L. Rodway. On a new Centrolepideae. Pap. & Proc. Roy. Soc. Tasmania 1894–95: 55, pl. [August] |
| 1929 | |
| 29.13.01 | Diccionário de plantas úteis próprias para cultura, principalmente nas regiões extra-tropicais, com as indicações da pátria de cada uma e de muitas das applicações que delas se podem fazer. (Portuguese translation by Dr. Julio Henriques) Second edition, illustrated with numerous engravings. (Gazeta das Aldeias: Porto). [see also 76.13.03, 80.13.07, 81.13.10, 83.13.06, 84.13.22, 85.13.26, 87.14.06, 88.13.02, 91.13.10, 95.13.02, 05.13.01] |

ABBREVIATIONS OF THE TITLES OF PERIODICALS

Arch. Pharm. (Hannover) Archiv der Pharmacie. Eine Zeitschrift des allgemeinen deutschen Apotheker-Vereins. Abtheilung Norddeutschland. Hannover.
 S. Austral. Naturalist South Australian Naturalist, Adelaide.

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